

formula:



wherein:

M is a metal selected from one or more of the group consisting of Fe, Ni, Co, V and Cr;

Y represents one or more elements from the group consisting of P, B and C;

k represents atomic percent, and has a value of from about 70 - 85; and

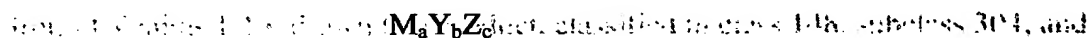
p represents atomic percent, and has a value of about 15 - 30.

the amendment to the

amended claim is an amorphous metal alloy article having an articulated topographical

The Example definition wherein the amorphous metal alloy has a composition defined by

inventions: the formula:



wherein:

M is a metal selected from one or more of the group consisting of Fe, Ni, Co, V and Cr;

Y represents one or more elements from the group consisting of P, B and C;

Z is one or more elements selected from the group Al, Si, Sn, Ge, In, Sb or Be;

a represents atomic percent and has a value of from about 60 - 90;

b represents atomic percent and has a value of from about 10 - 30;

c represents atomic percent and has a value of from about 0.1 - 15;

and,  $a+b+c = 100$ .

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